Updt	Database	Query	Time	Comment
S9959 U	USPT	isner.in. and resteno$.clm.	2003-12-07 08:44:50	
S9958 U	USPT	isner.in. and ischem$.clm.	2003-12-07 08:43:26	
S9957 U	USPT	isner.in.	2003-12-07 08:33:38	
S9956 U	USPT	src and (527.clm.)	2003-12-05 13:21:42	
S9955 U	USPT	527.clm.	2003-12-05 13:21:32	
S9954 U	PGPB,JPAB,EPAB,DWPI,TDBD	target$ same (msh or melanocyte stimulating hormone) same alpha same beta same gamma	2003-12-05 10:17:41	
S9953 U	USPT	target$ same (msh or melanocyte stimulating hormone) same alpha same		

beta same gamma

2003-12-05 10:17:28

S9952
U
USPT

6420135.pn.

2003-12-05 10:00:47

S9951
U
USPT

6312699.pn.

2003-12-04 10:41:22

S9950
U
USPT

(6312699.pn. and (cytokine or tumor suppressor or cdk or

cell cycle or

growth factor or growth hormone or factor or apopto$))

2003-12-04 10:41:08

S9949
U
USPT

6312699.pn. and (cytokine or tumor suppressor or cdk or

cell cycle or

growth factor or growth hormone or factor or apopto$)

2003-12-04 08:34:24

S9948
U
USPT

6312699.pn. and ("e1a" or "e1b")

2003-12-04 08:29:37

S9947
U
USPT

6312699.pn. and (e1a or e1b)

2003-12-04 08:29:16

S9946
U
USPT

6312699.pn. and Seq

2003-12-04 07:54:44

S9945
U
USPT

6312699.pn. and "Seq. ID No. 1"

2003-12-04 07:54:25

S9944
  U
    USPT

6312699.pn. and (melanocyte or msh)

2003-12-04 07:49:39

S9943
  U
    USPT

6312699.pn. and linker

2003-12-04 07:48:07

S9942
  U
    USPT

6312699.pn. and psasasasapg

2003-12-04 07:47:58

S9941
  U
    USPT,PGPB,JPAB,EPAB,DWPI,TDBD
      (target$ same (msh or melanocyte stimulating hormone)
same alpha same
      beta same gamma)

2003-12-04 07:02:42

S9940
  U
    PGPB,JPAB,EPAB,DWPI,TDBD
      target$ same (msh or melanocyte stimulating hormone)
same alpha same
      beta same gamma

2003-12-02 15:42:02

S9939
  U
    USPT

      target$ same (msh or melanocyte stimulating hormone)
same alpha same
      beta same gamma

2003-12-02 15:37:47

S9938
  U
    USPT

5693622.pn.

2003-12-02 14:55:03

S9937

U
    USPT

5693622.pn.$

2003-12-02 14:54:44

S9936
  U
    USPT

isner.in. and angiogen$

2003-12-02 13:56:44

S9935
  U
    USPT

(ischem$ and (vegf or vascular endothelial growth factor)
and nucleic).clm.

2003-12-02 13:46:50

S9934
  U
    USPT

(ischem$ and angiogen$).clm.

2003-12-02 13:46:32

S9933
  U
    USPT

(ischem? and angiogen$).clm.

2003-12-02 13:46:16

S9932
  U
    USPT

(ischem? and (vegf or vascular endothelial growth factor)
and nucleic)

2003-12-02 13:44:40

S9931
  U
    USPT

(ischem? and (vegf or vascular endothelial growth factor)
and nucleic).clm.

2003-12-02 13:44:20

S9930
  U
    PGPB,JPAB,EPAB,DWPI,TDBD
        y527f

2003-12-02 10:56:17

S9929
  U

                    USPT
                              y527f
                                                         2003-12-02 10:55:12
        S9928
            U
            PGPB,JPAB,EPAB,DWPI,TDBD
                              (src same angiogen$)
                                                         2003-12-02 10:54:59
        S9927
            U
            PGPB,JPAB,EPAB,DWPI,TDBD
                              src same angiogen$
                                                         2003-12-02 09:04:16
        S9926
            U
            USPT
                              (src same angiogen$) and (($virus or $viral) same vector)
                                                         2003-12-02 08:55:24
        S9925
            U
            USPT
                              src same angiogen$
                                                         2003-12-02 08:54:37

        FILE 'MEDLINE' ENTERED AT 08:34:39 ON 02 DEC 2003
L1   21 SEA PLU=ON Y527F
          D TI 1-21
L2   20 SEA PLU=ON L1 AND SRC
L3   0 SEA PLU=ON L2 AND GENE THERAPY

        FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
08:42:50
        ON 02 DEC 2003
L4   0 SEA PLU=ON L3
L5   604 SEA PLU=ON SRC AND ANGIOGEN?

        FILE 'MEDLINE' ENTERED AT 08:43:28 ON 02 DEC 2003
L6   118 SEA PLU=ON SRC AND ANGIOGEN?
L7   4 SEA PLU=ON L6 AND (?VIRUS OR ADENOVIR? OR ADENO-
ASSOCIATED
          VIR?)
          D BIB AB 1-4

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
08:45:05
    ON 02 DEC 2003
L8   41 SEA PLU=ON L7
L9   33 DUP REM L8 (8 DUPLICATES REMOVED)
       D TI 1-33
       D BIB AB 21-23 27
       D KWIC 27

FILE 'STNGUIDE' ENTERED AT 08:53:20 ON 02 DEC 2003

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
09:04:48
    ON 02 DEC 2003
       D BIB AB 31-33
       D KWIC 32 33
       D BIB AB 21

(FILE 'HOME' ENTERED AT 10:46:31 ON 02 DEC 2003)

FILE 'MEDLINE' ENTERED AT 10:51:18 ON 02 DEC 2003
L1   87 SEA PLU=ON SRC A
L2   2 SEA PLU=ON L1 AND EXPRESSION VECTOR
       D BIB AB 1 2
L3   21 SEA PLU=ON Y527F
L4   0 SEA PLU=ON L3 AND EXPRESSION VECTOR
       D TI L3 1-21

(FILE 'HOME' ENTERED AT 12:20:21 ON 02 DEC 2003)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH'
ENTERED AT
    12:20:40 ON 02 DEC 2003
L1   106 SEA PLU=ON Y527F
L2   28 DUP REM L1 (78 DUPLICATES REMOVED)
       D TI 1-28
L3   4 SEA PLU=ON L2 AND (?VIRUS OR ?VIRAL)
       D BIB AB 1-4
L4   0 SEA PLU=ON L2 AND EXPRESSION VECTOR
       D BIB AB L2 24-27

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
13:21:15 ON 02 DEC 2003
L1   722 SEA PLU=ON SRC AND ANGIOGEN?
L2   127 SEA PLU=ON L1 AND VIVO
L3   66 DUP REM L2 (61 DUPLICATES REMOVED)
         D TI 20-66
         D BIB AB 27 31 38 42 51 59 62 64 66
         D KWIC 59 62 64 66

(FILE 'HOME' ENTERED AT 14:56:01 ON 02 DEC 2003)

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
14:56:14
ON 02 DEC 2003
L1   4665 SEA PLU=ON ANGIOGENESIS AND GENE THERAPY
   FILE 'MEDLINE' ENTERED AT 14:57:01 ON 02 DEC 2003
L2   703 SEA PLU=ON ANGIOGENESIS AND GENE THERAPY
L3   179 SEA PLU=ON L2 AND VIVO
L4   66 SEA PLU=ON L3 AND (PROBLEM? OR PROGRESS? OR CHALLENG?
OR
         FEASIB? OR SUCCESS? OR UNSUCCESS?)
         D TI 20-40
         D BIB 5 10 15 20 25 30 35 40 45 50
         D TI 50-66
         D BIB AB 50
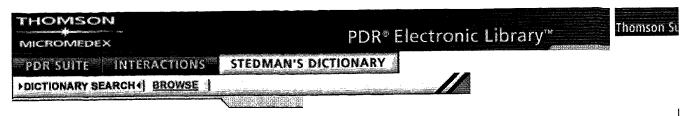
(FILE 'HOME' ENTERED AT 12:34:22 ON 05 DEC 2003)

FILE 'MEDLINE' ENTERED AT 12:34:28 ON 05 DEC 2003
L1   61 SEA PLU=ON SRC AND ACTIVE SITE
         D BIB AB 50-55
L2   9 SEA PLU=ON L1 AND ACTIVE SITE (5A) SRC
L3   0 SEA PLU=ON L2 AND (CRYSTAL OR NMR)
         D BIB AB L2 5-9

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oligonucleotide (ol'i-go-noo'kle-o-tid)

A compound made up of the condensation of a small number (typically fewer than 20) of nucleotides. Cf.:polynucleotide.

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